

Duncheng Wang

List of Publications by Year in descending order

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508
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#	ARTICLE	IF	CITATIONS
1	Modulating the T Lymphocyte Immune Response via Secretome Produced miRNA: From Tolerance Induction to the Enhancement of the Anticancer Response. , 2020, , .		0
2	IFN- γ Facilitates Neuroantigen-Dependent Induction of CD25+ FOXP3+ Regulatory T Cells That Suppress Experimental Autoimmune Encephalomyelitis. Journal of Immunology, 2016, 197, 2992-3007.	0.8	21
3	Inhibition of Autoimmune Diabetes in NOD Mice by miRNA Therapy. PLoS ONE, 2015, 10, e0145179.	2.5	7
4	Antibody-mediated glycoprotein C coligation on K562 cells induces phosphatidylserine exposure and cell death in an atypical apoptotic process. Transfusion, 2013, 53, 2134-2140.	1.6	5
5	TH1/TH17 cells in organic dust-induced airway disease. Annals of Allergy, Asthma and Immunology, 2012, 109, 231-232.	1.0	1
6	Immunocamouflage of latex surfaces by grafted methoxypoly(ethylene glycol) (mPEG): Proteomic analysis of plasma protein adsorption. Science China Life Sciences, 2012, 55, 191-201.	4.9	13
7	The potential utility of methoxypoly(ethylene glycol)-mediated prevention of rhesus blood group antigen RhD recognition in transfusion medicine. Biomaterials, 2012, 33, 3002-3012.	11.4	25
8	Induction of immunotolerance via mPEG grafting to allogeneic leukocytes. Biomaterials, 2011, 32, 9494-9503.	11.4	23
9	Polymer-mediated immunocamouflage of red blood cells: Effects of polymer size on antigenic and immunogenic recognition of allogeneic donor blood cells. Science China Life Sciences, 2011, 54, 589-598.	4.9	17
10	Anti-glycophorin C induces mitochondrial membrane depolarization and a loss of extracellular regulated kinase 1/2 protein kinase activity that is prevented by pretreatment with cytochalasin D: implications for hemolytic disease of the fetus and newborn caused by anti-Ge3. Transfusion, 2010, 50, 1761-1765.	1.6	7
11	HEBAIt enhances the T-cell potential of fetal myeloid-biased precursors. International Immunology, 2010, 22, 963-972.	4.0	12
12	Context-Dependent Regulation of Hematopoietic Lineage Choice by HEBAIt. Journal of Immunology, 2010, 185, 4109-4117.	0.8	11
13	The proximal cis-regulatory region of the <i>RHD</i> / <i>RHCE</i> promoter is 105bp and contains a 55bp core devoid of known binding motifs but necessary for transcription. Transfusion, 2009, 49, 1361-1369.	1.6	3
14	The Basic Helix-Loop-Helix Transcription Factor HEBAIt Is Expressed in Pro-T Cells and Enhances the Generation of T Cell Precursors. Journal of Immunology, 2006, 177, 109-119.	0.8	65
15	Ets-1 deficiency leads to altered B cell differentiation, hyperresponsiveness to TLR9 and autoimmune disease. International Immunology, 2005, 17, 1179-1191.	4.0	113
16	Spi-1 and Spi-B control the expression of the Grap2 gene in B cells. Gene, 2005, 353, 134-146.	2.2	16
17	Antisense EDRF1 gene inhibited GATA-1 transcription factor DNA-binding activity in K562 cells. Science in China Series C: Life Sciences, 2002, 45, 289.	1.3	5
18	A novel erythroid differentiation related gene EDRF2 inhibited β -globin gene expression in K562 cells. Science Bulletin, 2002, 47, 398.	1.7	1

#	ARTICLE	IF	CITATIONS
19	A novel erythroid differentiation related gene EDRF1 upregulating globin gene expression in HEL cells. Chinese Medical Journal, 2002, 115, 1701-5.	2.3	5
20	cDNA cloning and function analysis of two novel erythroid differentiation related genes. Science in China Series C: Life Sciences, 2001, 44, 99-105.	1.3	7
21	Initial function analysis of a novel erythroid differentiation related geneEDRF1. Science in China Series C: Life Sciences, 2001, 44, 489-496.	1.3	8
22	Use of Flow Cytometry in the In Vitro and In Vivo Analysis of Tolerance/Anergy Induction by Immunocamouflage. , 0, , .		3